IN THE CLAIMS

Please add new claims 31-61 as follows:

31. (New) A surgical tool comprising:

a surgical blade; and

a motor operable to move said surgical blade through scleral tissue of an eye to make an incision, said incision forming a scleral pocket in the region of the ciliary body of said eye, said scleral pocket having a form capable of receiving a scleral prosthesis to increase the effective working distance of the ciliary muscle of said eye.

- \mathcal{O}^{\prime}
- 32. (New) The surgical tool as set forth in Claim 31 further comprising a first drive shaft associated with said motor and operable to drive said movement of said surgical blade.
- 33. (New) The surgical tool as set forth in Claim 31 further comprising a receptacle associated with said motor that is capable of receiving electrical power from a power source.
- 34. (New) The surgical tool as set forth in Claim 33 wherein said receptacle is further capable of providing said electrical power to said motor.

- 35. (New) The surgical tool as set forth in Claim 31 further comprising a controller operable to generate control signals.
- 36. (New) The surgical tool as set forth in Claim 35 wherein said controller is associated with said motor and said generated control signals control movement of said surgical blade.
- 37. (New) The surgical tool as set forth in Claim 36 wherein one controlled movement of said surgical blade is to make said incision.
- 38. (New) The surgical tool as set forth in Claim 36 wherein one controlled movement of said surgical blade is to position said surgical blade to make said incision.
- 39. (New) The surgical tool as set forth in Claim 35 further comprising a switch for use by a surgeon, said switch associated with said controller and capable fo receiving control signals from the surgeon, said received control signals to control movement of said surgical blade.
- 40. (New) The surgical tool as set forth in Claim 39 wherein one controlled movement of said surgical blade is to make said incision.

- 41. (New) The surgical tool as set forth in Claim 39 wherein one controlled movement of said surgical blade is to position said surgical blade to make said incision.
 - 42. (New) The surgical tool as set forth in Claim 31 further comprising a power source.
- 43. (New) The surgical tool as set forth in Claim 42 wherein said power source is externally coupled to said surgical tool.
 - 44. (New) A surgical tool comprising:

a surgical blade; and

a controller operable to control movement of said surgical blade through scleral tissue of an eye to make an incision, said incision forming a scleral pocket in the region of the ciliary body of said eye, said scleral pocket having a form capable of receiving a scleral prosthesis that increases the effective working distance of the ciliary muscle of said eye.

45. (New) The surgical tool as set forth in Claim 44 further comprising a motor operable to receive control signals from said controller, said control signals controlling movement of said surgical blade.

- 46. (New) The surgical tool as set forth in Claim 45 wherein one controlled movement of said surgical blade is to make said incision.
- 47. (New) The surgical tool as set forth in Claim 45 wherein one controlled movement of said surgical blade is to position said surgical blade to make said incision.
- 48. (New) The surgical tool as set forth in Claim 44 further comprising a first drive shaft associated with said controller and operable to drive said movement of said surgical blade.
- 49. (New) The surgical tool as set forth in Claim 44 further comprising a receptacle that is capable of receiving electrical power from a power source.
- 50. (New) The surgical tool as set forth in Claim 49 wherein said receptacle is further capable of providing said electrical power to said controller.
- 51. (New) The surgical tool as set forth in Claim 44 further comprising a switch for use by a surgeon, said switch associated with said controller and capable fo receiving control signals from the surgeon, said received control signals to control movement of said surgical blade.

- 52. (New) The surgical tool as set forth in Claim 51 wherein one controlled movement of said surgical blade is to make said incision.
- 53. (New) The surgical tool as set forth in Claim 51 wherein one controlled movement of said surgical blade is to position said surgical blade to make said incision.
 - 54. (New) The surgical tool as set forth in Claim 44 further comprising a power source.
- 55. (New) The surgical tool as set forth in Claim 54 wherein said power source is externally coupled to said surgical tool.
 - 56. (New) A surgical tool comprising:

a surgical blade; and

an apparatus operable to move said surgical blade through scleral tissue of an eye to make an incision, said incision forming a scleral pocket in the region of the ciliary body of said eye, said scleral pocket having a form capable of receiving a scleral prosthesis to increase the effective working distance of the ciliary muscle of said eye.

57. (New) The surgical tool as set forth in Claim 56 further comprising a first drive shaft associated with said apparatus and operable to drive said movement of said surgical blade.

- 58. (New) The surgical tool as set forth in Claim 56 wherein said apparatus is a motor and said surgical tool further comprises a receptacle associated with said motor that is capable of receiving electrical power from a power source.
- 59. (New) The surgical tool as set forth in Claim 58 wherein said receptacle is further capable of providing said electrical power to said apparatus.
- 60. (New) The surgical tool as set forth in Claim 56 wherein said apparatus is a motor and said surgical tool further comprises a power source.
- 61. (New) The surgical tool as set forth in Claim 60 wherein said power source is externally coupled to said surgical tool.